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	Filing Date		2006-06-17
	First Named Inventor	Tetsuo Fujii	
	Art Unit	2815	
	Examiner Name	Jerome Jackson, Jr.	
	Attorney Docket Number	30794.108-US-WO	

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	2	Lin et al., "Blue light-emitting diodes with a roughened backside fabricated by wet etching". Applied Physics Letters 95, 2009, pgs. 201102-1-201102-3.	<input type="checkbox"/>
	3	Morita et al., "Watt-Class High-Output-Power 365 nm Ultraviolet Light-Emitting Diodes". Japanese Journal of Applied Physics, Vol. 43, No. 9A, 2004, pgs. 5945-5950.	<input type="checkbox"/>
	4	Stonas et al., "Backside-illuminated photoelectrochemical etching for the fabrication of deeply undercut GaN structures". Applied Physics Letters, Volume 77, No. 16, October 16, 2000, pgs. 2610-2612.	<input type="checkbox"/>
	5	Compound Semiconductor: Connecting the Compound Semiconductor Community, March 2007, Volume 12, Number 2, pgs. Cover page, 1, and 14-16.	<input type="checkbox"/>
	6	Nezu, Tadashi, "Panasonic to Launch White LED Using GaN Substrate for 'First Time in Industry'". Tech-On!, March 6, 2007, pgs. 1-2.	<input type="checkbox"/>
	7	Rattier et al., "Omnidirectional and compact guided light extraction from Archimedean photonic lattices". Applied Physics Letters, Volume 83, Number 7, August 18, 2003, pgs. 1283-1285.	<input type="checkbox"/>
	8	Rattier et al., " Toward Ultrahigh-Efficiency Aluminum Oxide Microcavity Light-Emitting Diodes: Guided Mode Extraction by Photonic Crystals". IEEE Journal on Selected Topics In Quantum Electronics, Vol. 8, No. 2, March/April 2002, pgs. 238-247.	<input type="checkbox"/>

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9	Quality by Design: SemiLEDs. 2009, pgs. 1-4. http://www.semileds.com/Quality_by_Design_SemiLEDs.htm	<input type="checkbox"/>
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